



## State Form 53289 (6-07)

Indiana Department of Environmental Management (IDEM)

Office of Water Quality - Drinking Water Branch - Compliance Section

**INSTRUCTIONS:** Please submit completed forms to: IDEM OWQ Drinking Water, Mail Code 66-34, 100 N Senate Ave, Indianapolis, IN 46204-2251

<b>For Laboratory Use Only =&gt;</b> (Write dates as MM/DD/YY)		Collection Date:	Lab Received:	Report Date:	Lab Report Number:
<b>PWSID:</b>		<b>Public Water System Name:</b>			
I N					
		Public Water System Contact Person:		System Contact Phone No:	
<b>Certified Lab ID:</b>		<b>Certified Laboratory Name:</b>			
C -					
<b>Monitoring Period (check one):</b>		<b>Lab Contact Person:</b>		<b>Contact Phone No:</b>	
<input type="checkbox"/> Initial or Follow-up <input type="checkbox"/> Routine - Annual <input type="checkbox"/> Routine - Triennial <input type="checkbox"/> Special Purpose					
		<b>Number of Samples:</b>		<b>Lead (mg/L)      Copper (mg/L)</b>	
		Required: <input type="text"/>		Collected: <input type="text"/>	
		Calculated 90th Percentiles:		<input type="text"/>	

Sample#	Sample Location	Sample ID	Lead Result (mg/L)	Copper Result (mg/L)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

*\*To compute the 90th percentile, list the results in order from lowest to highest. Multiply the number of samples collected by 0.9. The sample result that occupies this number is the 90th percentile. (Example: the 90th percentile for 5 lead and copper samples would be the average of the 4th and 5th highest sample results, since  $5 \times 0.9$  is 4.5. For 10 samples it would be the 9th highest sample, for 20 samples it would be the 18th highest sample, and for 30 samples it would be the 27th highest sample, etc.). Use the back of this form if more than 20 samples were collected.*

**I hereby certify that all the information submitted herein is true and accurate to the best of my knowledge.**

Completed By:

Date:     /     /

Reviewed by:

